Amendment to the Claims

This listing of claims will replace the prior version in the application.

Claims

- 1. (currently amended) Composition comprising from 1 to 40% 15 to 25% by weight of fluorinated base, from 50 to 99% 50 to 70% by weight of secondary butanol, and from 0 to 30% 15 to 25% by weight of DMSO, the sum of the percentages by weight of the constituants being equal to 100.
- 2. (canceled)
- 3. (previously presented) Composition according to Claim 1, characterized in that the fluorinated base comprises one or more fluorinated compounds having a surface tension of less than 30 mN/m at 25°C and a zero ozone degradation potential (ODP).
- 4. (previously presented) Composition according to Claim 3, characterized in that the fluorinated compound is chosen from the group consisting of hydrofluorocarbons (HFCs), hydrofluoro ethers (HFEs) and mixtures thereof.
- 5. (previously presented) Composition according to Claim 1, characterized in that the fluorinated base also contains trans-1,2-dichloroethylene.
- 6. (previously presented) Composition according to Claim 4, characterized in that the HFC is chosen from 1,1,1,3,3-pentafluorobutane (HFC 365 mfc), 1,1,1,2,3,4,4,5,5,5-decafluoropentane (HFC 4310 mee), 1,1,1,2-tetrafluoroethane (HFC 134 a), pentafluoroethane (HFC 125), 1,1,1-trifluoroethane (HFC 143 a), difluoromethane (HFC 32), 1,1-difluoroethane (HFC 152 a), 1-fluoroethane (HFC 161), 1,1,1,2,3,3,3-heptafluoropropane (HFC 227 ea), 1,1,1,3,3,pentafluoropropane (HFC 245 fa), octafluoropropane (HFC 218), (perfluorobutyl)ethylene (C₄H₉CH=CH₂), 1,1,2,2,3,4,5-heptafluorocyclopentane (C₅H₃F₇), perfluorohexylethylene (C₆F₁₃CHCH₂), tridecafluorohexane (C₆F₁₃H)₂ perfluoro(methylmorpholine) (PF 5052) or mixtures thereof.
- 7. (previously presented) Composition according to Claim 4, characterized in that the fluorinated base comprises a mixture of HFC 365 mfc and HFC 4310 mee and, optionally, HFC 227 ea.

- 8. (previously presented) Composition according to Claim 4, characterized in that the HFE is chosen from methylheptafluoropropyl ether (C₃F₇OCH₃), methylnonafluorobutyl ether (C₄F₉OCH₃), ethylnonafluorobutyl ether (C₄F₉OC₂H₅), perfluoropyran (C₅F₁₀O) or mixtures thereof.
- 9. (previously presented) Method for defluxing electronic boards comprising a cleaning step, characterized in that the cleaning step is carried out with a composition according to Claim 1.
- 10. (previously presented) Method of Claim 9 comprising a first cleaning step and a second rinsing step, characterized in that the cleaning step is carried out with a composition according to Claim 1, in a cleaning tank (2) and the rinsing step is carried out with a pure fluorinated base in a rinsing tank (8).